

=> d his

(FILE 'HOME' ENTERED AT 10:59:14 ON 28 FEB 2000)

INDEX '1MOBILITY, ABCD, BIOBUSINESS, BIOCOMMERCE, CBNB, CEN, CIN,
DRUGLAUNCH, DRUGMONOG2, DRUGNL, EUROPEX, FOMAD, IMSPROFILES, INVESTEXT,
MATBUS, NLDB, NTIS, PHIC, PHIN, PIRA, PLASNEWS, PROMT, RAPRA, WSCA'
ENTERED AT 11:02:02 ON 28 FEB 2000

SEA ESTIMAT?(P) (REPAIR? OR DAMAG?) (P) (CAR# OR VEHICLE# OR

AUTOM

53 FILE 1MOBILITY
0* FILE ABCD
11 FILE BIOBUSINESS
0* FILE BIOCOMMERCE
59* FILE CBNB
3 FILE CEN
15* FILE CIN
0* FILE EUROPEX
0* FILE FOMAD
2 FILE IMSPROFILES
3599 FILE INVESTEXT
3* FILE MATBUS
499 FILE NLDB
403* FILE NTIS
5 FILE PHIN
8 FILE PIRA
747 FILE PROMT
11* FILE RAPRA
10* FILE WSCA

L1 QUE ESTIMAT?(P) (REPAIR? OR DAMAG?) (P) (CAR# OR VEHICLE# OR
AUTOM

FILE 'INVESTEXT, PROMT, NLDB, NTIS, CBNB, 1MOBILITY, CIN, BIOBUSINESS,
RAPRA, WSCA, PIRA, PHIN, CEN, MATBUS, IMSPROFILES' ENTERED AT 11:05:15

ON

28 FEB 2000

L2 407 S ESTIMAT?(9A) (REPAIR? OR DAMAG?) (9A) (CAR# OR VEHICLE# OR
AUTOM

L3 62 S (AUTOMAT? OR COMPUTER? OR ON(W)LINE OR SOFTWARE# OR
PROGRAM?)

(FILE 'HOME' ENTERED AT 09:26:17 ON 28 FEB 2000)

FILE 'HOME' ENTERED AT 09:31:26 ON 28 FEB 2000

FILE 'COMPENDEX, COMPUAB, COMPUSCIENCE, ELCOM, IFIPAT, INFODATA, INSPEC, INVESTEXT, JICST-EPLUS, MATH, MATHDI, NLDB, NTIS, PROMT, SCISEARCH, USPATFULL' ENTERED AT 09:33:06 ON 28 FEB 2000

FILE 'IMOBILITY, ABCD, BIOBUSINESS, BIOCOMMERCE, CBNB, CEN, CIN, DRUGLAUNCH, DRUGMONOG2, DRUGNL, EUROPEX, FOMAD, IMSPROFILES, INVESTEXT, MATBUS, NLDB, NTIS, PHIC, PHIN, PIRA, PLASNEWS, PROMT, RAPRA, WSCA' ENTERED AT 09:34:54 ON 28 FEB 2000

FILE 'IMOBILITY, ABCD, BIOBUSINESS, BIOCOMMERCE, CBNB, CEN, CIN, DRUGLAUNCH, DRUGMONOG2, DRUGNL, EUROPEX, FOMAD, IMSPROFILES, INVESTEXT, MATBUS, NLDB, NTIS, PHIC, PHIN, PIRA, PLASNEWS, PROMT, RAPRA, WSCA, COMPENDEX, COMPUAB, COMPUSCIENCE, ELCOM, IFIPAT, ...' ENTERED AT

09:36:34

ON 28 FEB 2000

L1 114276 S DAMAG? AND ESTIMAT?
L2 53562 S L1 AND (VEHICLE? OR CAR? OR AUTOMBILE?)
L3 0 S L2 AND (ESTIMAT? (3W) DAMG? (3W) PART?)
L4 11 S L2 AND (ESTIMAT? (3W) DAMAG? (3W) PART?)

FILE 'COMPUSCIENCE, CONFSCI, ELCOM' ENTERED AT 10:14:14 ON 28 FEB 2000

FILE 'USPATFULL, EUROPATFULL, COMPUSCIENCE, CONFSCI, ELCOM' ENTERED AT 10:16:37 ON 28 FEB 2000

L5 1211 S DAMAGE? (P) ESTIMAT? (P) (CAR# OR VEHICLE# OR AUTOMOBLE#)
L6 22 S L5 AND (DISPLAY? (5A) PART#)

L6 ANSWER 1 OF 22 USPATFULL
AN 1999:107840 USPATFULL
TI System and method for managing insurance claim processing
IN Borghesi, Nancy, Wilmette, IL, United States
Chen, Jeff, Hacienda Heights, CA, United States
Frankel, Charles, Chicago, IL, United States
Ho, Margaret, San Diego, CA, United States
Mandler, Alan, Los Angeles, CA, United States
Ramamurthy, Githesh, Winnetka, IL, United States
Stephen, Kelly, Riverside, CA, United States
Wilharm, Kathy, Rolling Meadows, IL, United States4)
PA CCC Information Services, Inc., Chicago, IL, United States (U.S.
corporation)
PI US 5950169 19990907
AI US 1995-555732 19951109 (8)
RLI Continuation-in-part of Ser. No. US 1995-437773, filed on 9 May 1995,
now abandoned which is a continuation-in-part of Ser. No. US
1993-63790,
filed on 19 May 1993, now patented, Pat. No. US 5504674
DT Utility
LN.CNT 1424
INCL INCLM: 705/004.000
INCLS: 345/329.000; 345/334.000; 345/340.000; 345/352.000; 705/400.000;
707/104.000
NCL NCLM: 705/004.000
NCLS: 345/329.000; 345/334.000; 345/340.000; 345/352.000; 705/400.000;
707/104.000
IC [6]
ICM: G06F017-60
EXF 395/204; 345/329; 345/334; 345/335; 345/339; 345/340; 345/352; 364/400;
705/1; 705/2; 705/3; 705/4; 705/400; 707/104; 707/200

L6 ANSWER 2 OF 22 USPATFULL
AN 1998:145490 USPATFULL
TI Method and apparatus for **displaying** and selecting vehicle
parts
IN Schreitmueller, James, San Ramon, CA, United States
Blendstrup, Gerhard, Lafayette, CA, United States
Shariatpanahy, Nasser, Danville, CA, United States
PA Automatic Data Processing, San Ramon, CA, United States (U.S.
corporation)
PI US 5839112 19981117
AI US 1994-365520 19941228 (8)
DT Utility
LN.CNT 1098
INCL INCLM: 705/004.000
INCLS: 345/326.000
NCL NCLM: 705/004.000
NCLS: 345/326.000
IC [6]
ICM: G06T001-00
EXF 395/147; 395/793; 395/797; 395/348; 395/349; 395/352; 395/353;
364/401R;
364/474.24; 707/502; 345/420; 345/326; 345/348; 345/349; 345/352;
345/353; 705/4; 701/1; 701/29

L6 ANSWER 3 OF 22 USPATFULL
AN 96:27782 USPATFULL
TI Insurance claims estimate, text, and graphics network and method

IN Chen, Jeff P. Hacienda Heights, CA, United States
Wong, David C. Glendora, CA, United States
PA CCC Information Services, Inc., Chicago, IL, United States (U.S.
corporation)
PI US 5504674 19960402
AI US 1993-63790 19930519 (8)
RLI Continuation-in-part of Ser. No. US 1991-657130, filed on 19 Feb 1991,
now abandoned
DT Utility
LN.CNT 2015
INCL INCLM: 364/401.000
INCLS: 395/161.000; 395/153.000; 395/147.000; 395/156.000
NCL NCLM: 705/004.000
NCLS: 345/340.000
IC [6]
ICM: G06F017-60
ICS: G06F003-14
EXF 395/161; 395/147; 395/156; 395/153; 395/160; 395/200; 395/200.03;
395/200.04; 395/200.09; 364/401; 364/403; 364/424.03; 434/374

L6 ANSWER 4 OF 22 USPATFULL
AN 95:99688 USPATFULL
TI Report generating system
IN Duensing, David T., Leawood, KS, United States
Phillips, Dayle E., Overland Park, KS, United States
Simmons, Dennis C., Mission Hills, KS, United States
PA Compuspeak, Inc., Kansas City, MO, United States (U.S. corporation)
PI US 5465378 19951107
AI US 1993-135167 19931012 (8)
RLI Division of Ser. No. US 1991-774743, filed on 11 Oct 1991, now
abandoned
which is a continuation-in-part of Ser. No. US 1990-523607, filed on 15
May 1990, now abandoned
DT Utility
LN.CNT 1100
INCL INCLM: 395/800.000
INCLS: 395/002.000; 381/042.000; 381/052.000
NCL NCLM: 707/529.000
NCLS: 704/251.000
IC [6]
ICM: G06F015-00
ICS: G10L005-00
EXF 395/650; 395/700; 395/800

L6 ANSWER 5 OF 22 USPATFULL
AN 95:63446 USPATFULL
TI Auto repair estimate, text and graphic system
IN Wong, David C., Duarte, CA, United States
PA CCC Information Services Inc., Chicago, IL, United States (U.S.
corporation)
PI US 5432904 19950711
AI US 1993-247241 19931109 (8)
RLI Continuation of Ser. No. US 1991-657130, filed on 19 Feb 1991, now
abandoned
DT Utility
LN.CNT 1774
INCL INCLM: 395/161.000
INCLS: 395/156.000; 395/147.000; 364/401.000; 364/424.030
NCL NCLM: 705/004.000
NCLS: 345/353.000; 345/357.000; 701/029.000; 701/032.000; 707/501.000
IC [6]
ICM: G06F003-14
ICS: G06F017-30; G06F017-60
EXF 395/161; 395/147; 395/135; 395/160; 395/157; 395/156; 364/401;
364/424.03; 364/424.04; 364/512; 434/373; 434/374

L6 ANSWER 6 OF 22 USPATFULL
AN 94:113456 USPATFULL
TI Method and apparatus for compiling data relating to damage extent,
panel
and chassis member rectification work, painting work and costs
IN Sakai, Nobuhiro, Yokosuka, Japan
PA Nissan Motor Co., Ltd., Yokohama, Japan (non-U.S. corporation)
PI US 5377098 19941227
AI US 1989-315635 19890227 (7)
PRAI JP 1988-42135 19880226
JP 1988-42136 19880226
JP 1988-236231 19880922
DT Utility
LN.CNT 1109
INCL INCLM: 364/406.000
INCLS: 364/401.000; 364/464.010
NCL NCLM: 705/029.000
NCLS: 705/030.000; 705/400.000
IC [5]
ICM: G06F015-02
EXF 364/464.01; 364/406; 364/401; 072/205; 072/12; 072/6

L6 ANSWER 7 OF 22 USPATFULL
AN 94:47457 USPATFULL
TI Apparatus for calculating a repair cost of a damaged car
IN Inoue, Isao, 8-12, Oide-cho, Nishinomiya-shi, Hyogo-ken, Japan
PI US 5317503 19940531
AI US 1992-858951 19920327 (7)
DT Utility
LN.CNT 581
INCL INCLM: 364/400.000
INCLS: 364/464.010; 364/401.000
NCL NCLM: 700/090.000
NCLS: 705/029.000; 705/400.000
IC [5]
ICM: G06F015-21
EXF 364/400; 364/401; 364/402; 364/406; 364/464.01

L6 ANSWER 8 OF 22 USPATFULL
AN 91:30882 USPATFULL
TI Electronic remote chemical identification system
IN Raj, Phani K., 2 Kitson Park Dr., Lexington, MA, United States 02173
PI US 5008661 19910416
AI US 1989-293505 19890104 (7)
RLI Continuation-in-part of Ser. No. US 1985-780938, filed on 27 Sep 1985,
now abandoned
DT Utility
LN.CNT 1154
INCL INCLM: 340/825.540
INCLS: 340/825.340; 340/825.690; 340/825.550
NCL NCLM: 340/010.510
NCLS: 340/010.330; 340/825.340; 340/825.690
IC [5]
ICM: H04Q007-00
ICS: H04Q003-70
EXF 340/825.54; 340/825.55; 340/825.34; 340/825.69; 340/825.71; 340/825.72;
340/825.31; 235/384; 235/385

L6 ANSWER 9 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 899651 EUROPATFULL ED 19990314 EW 199909 FS OS
TIEN Dynamically relocatable tileable displays.
TIDE Teil-Anzeige welche dynamisch angeordnet werden koennen.
TIFR Affichages par zone dynamiquement reallouable.

IN Adler, Annette M., 1631 Cowper,, Palo Alto, California 94301, US;
 Fishkin, Kenneth P., 924 Haven Avenue,, Redwood City, California 94063,
 US;
 Harrison, Beverly L., 720 College Avenue,, Palo Alto, California
 94306,,
 US;
 Howard, Matthew E., 1150 Castro Street,, San Francisco, California
 94114, US;
 Want, Roy, 1541 Morton Avenue,, Los Altos, California 94024,, US
 PA Xerox Corporation, Xerox Square - 20A, Rochester, New York 14644, US
 SO Wila-EPZ-1999-H09-T2a
 DS R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE;
 R IT; R LI; R LU; R MC; R NL; R PT; R SE
 PIT EPA2 EUROPÄISCHE PATENTANMELDUNG
 PI EP 899651 A2 19990303
 OD 19990303
 AI EP 1998-113217 19980715
 PRAI US 1997-921390 19970829
 IC ICM G06F003-14

L6 ANSWER 10 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 899650 EUROPATFULL ED 19990314 EW 199909 FS OS
 TIEN A computer user interface using a manipulatory grammar.
 TIDE Rechnerbenutzerschnittstelle mit Verwendung einer durch Manipulation
 herbeigefuehrten Grammatik.
 TIFR Interface utilisateur d'ordinateur utilisant une grammaire
 manipulateur.
 IN Fishkin, Kenneth P., 924 Haven Avenue, Redwood City, California 94063,
 US;
 Harrison, Beverley L., 720 College Avenue, Palo Alto, California 94306,
 US;
 Mochon, Carlos, 155 Bay State Road, Boston, Massachusetts 02215, US;
 Want, Roy, 1541 Morton Avenue, Los Altos, California 94024, US;
 Chang, Bay-Wei, 505 St. Vincent Lane, Foster City, California 94404,
 US;
 Igarashi, Takeo, 2-5-11 Matsugaoka, Chigasaki-shi, Kanagawa-ken,
 253-0025, JP;
 Mackinlay, Jock D., 3240 Ross Road, Palo Alto, California 94303, US;
 Zellweger, Polle T., 3240 Ross Road, Palo Alto, California 94303, US;
 Adler, Annette M., 1631 Cowper, Palo Alto, California 94301, US;
 Howard, Matthew E., 1150 Castro Street, San Francisco, California

94114,

US
 PA Xerox Corporation, Xerox Square - 20A, Rochester, New York 14644, US
 SO Wila-EPZ-1999-H09-T2a
 DS R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE;
 R IT; R LI; R LU; R MC; R NL; R PT; R SE
 PIT EPA2 EUROPÄISCHE PATENTANMELDUNG
 PI EP 899650 A2 19990303
 OD 19990303
 AI EP 1998-306789 19980825
 PRAI US 1997-921274 19970829
 US 1997-920443 19970829
 US 1997-921414 19970829
 US 1997-920378 19970829
 US 1997-920363 19970829
 US 1997-920981 19970829
 IC ICM G06F001-16

L6 ANSWER 11 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 880983 EUROPAFULL ED 19981213 EW 199849 FS
 TIEN GAME DEVICE, GAME DISPLAYING METHOD, GAME RESULT EVALUATING METHOD, AND RECORDING MEDIUM FOR RECORDING GAME PROGRAM.
 TIDE SPIELVORRICHTUNG, SPIELANZEIGEMETHODE, SPIELERGEBNISBEURTEILUNGSMETHODE SOWIE AUFZEICHNUNGSMEDIUM ZUR SPIELPROGRAMMAUFZEICHNUNG.
 TIFR DISPOSITIF DE JEU, PROCEDE DE VISUALISATION DE JEU, PROCEDE D'EVALUATION
 DE RESULTATS DE JEU ET SUPPORT D'ENREGISTREMENT DU PROGRAMME DE JEU.
 IN MORITA, Masamoto, Sega Enterprises, Ltd., 2-12, Haneda 1-chome, Ohta-ku, Tokyo 144-0043, JP;
 HANATO, Akimitsu, 603, Kuredo-matsudo, 813, Hinoguchi, Matsudo-shi, Chiba 271-0067, JP
 PA SEGA ENTERPRISES, LTD., 2-12, Haneda, 1-chome, Ohta-ku, Tokyo 144-0043, JP
 SO Wila-EPZ-1998-H49-T2b
 DS R DE; R ES; R FR; R GB; R IT
 PIT EPA1 EUROPAEISCHE PATENTANMELDUNG (Internationale Anmeldung)
 PI EP 880983 A1 19981202
 OD 19981202
 AI EP 1997-913429 19971121
 PRAI JP 1996-312300 19961122
 RLI WO 97-JP4261 971121 INTAKZ
 WO 9822191 980528 INTPNR
 IC ICM A63F009-22

L6 ANSWER 12 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 875331 EUROPATFULL ED 19981115 EW 199845 FS OS
 TIEN Solder alloy, substrate with solder alloy for mounting electronic part, member to be bonded of electronic part, and electronic-part-mounted substrate.
 TIDE Weichlotlegierung und mit einer Weichlotlegierung versehenes Substrat zum Montieren von elektronischen Bauteilen: Substrat mit Anordnung eines elektronischen Bauteils.
 TIFR Alliage de soudage tendre et substrat pourvu d'un alliage de soudage pour le montage des composants electroniques; substrat avec montage d'un composant electronique.
 IN Tadauchi, Masahiro, 201, Kawashima-kata 1-2-9, Yanaka, Taito-ku, Tokyo-to, JP;
 Teshima, Kouichi, 3-14-4, Kamikitazawa, Setagaya-ku, Tokyo-to, JP;
 Komatsu, Izuru, A318, 4-14-1, Hiyoshihono-cho, Kouhoku-ku, Yokohama-shi, Kanagawa-ken, JP;
 Nakamura, Shinichi, 1097-154, Hirado-cho, Tozuka-ku, Yokohama-shi, Kanagawa-ken, JP;
 Furuya, Tomiaki, 911-8, Shinbashi-cho, Izumi-ku, Yokohama-shi, Kanagawa-ken, JP;
 Hatanaka, Tatsuya, 206, 3-401-2, Koyasudori, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP;
 Hayashi, Masaru, 402, 4887-6, Sugeta-cho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP;
 Suzuki, Isao, 3-13-20, Sotominowa, Kimitsu-shi, Chiba-ken, JP;
 Higashinakagawa, Emiko, 1-12-6, Goshozuka, Miyamae-ku, Kawasaki-shi, Kanagawa-ken, JP;
 Arai, Shinji, 9-16-201, Fujimi-cho, Chigasaki-shi, Kanagawa-ken, JP;
 Yabuki, Motonaka, D-501, Kureare Toshiba Fuchu 2-1, Toshiba-cho, Fuchu-shi, Tokyo, JP
 PA KABUSHIKI KAISHA TOSHIBA, 72, Horikawa-cho, Saiwai-ku, Kawasaki-shi, Kanagawa-ken 210, JP
 SO Wila-EPZ-1998-H45-T3a
 DS R AT; R BE; R CH; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE; R IT; R LI; R LU; R MC; R NL; R PT; R SE
 PIT EPA2 EUROPAEISCHE PATENTANMELDUNG

PI	EP 875331	A2 19981104
OD		19981104
AI	EP 1997-116635	19970924
PRAI	JP 1997-108487	19970425
IC	ICM B23K035-26	
	ICS H05K003-34	H01L023-495
ICA	C22C013-00	

L6 ANSWER 13 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN	762135	EUROPATFULL	ED 19970414	EW 199711	FS OS
TIEN	Testing automotive electronic control units and batteries and related equipment.				
TIDE	Testen von elektronischen Steuereinheiten, Batterien und dergleichen in Kraftfahrzeugen.				
TIFR	Test d'unites de regulation, des batteries et similaires d'automobiles.				
IN	Jones, Barbara Lynn, 37 Hall Orchards, Middleton, King's Lynn, Norfolk PE32 1RY, GB; Smith, Paul, Sunnyside, Main Road, Brookville, Methwold, Thetford, Norfolk, GB				
PA	SUN ELECTRIC UK LTD., Oldmedow Road, King's Lynn, Norfolk PE30 4JW, GB				
SO	Wila-EPZ-1997-H11-T2a				
DS	R AT; R DE; R FR; R GB; R IE; R IT; R NL; R SE				
PIT	EPA2 EUROPAEISCHE PATENTANMELDUNG				
PI	EP 762135	A2 19970312			
OD		19970312			
AI	EP 1996-306423	19960904			
PRAI	GB 1995-18075	19950905			
IC	ICM G01R031-00				

L6 ANSWER 14 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN	717866	EUROPATFULL	ED 19971116	EW 199745	FS PS
TIEN	CNC CONTROL SYSTEM.				
TIDE	CNC-STEUERUNGSSYSTEM.				
TIFR	SYSTEME DE COMMANDE NUMERIQUE.				
IN	WRIGHT, Michael, R., 6920 Silver Tree Drive, Indianapolis, IN 46236, US;				
US;	PLATTS, David, E., 4642 Rudgate Drive, Plainfield, IN 46168, US; FRENCH, Daniel, B., 12727 Charing Cross Road, Carmel, IN 46033, US; TRAICOFF, Gerald, 1325 Old Town North Drive, Indianapolis, IN 46260, US;				
US;	DUPONT, Michael, A., 111 Rush Court, Fishers, IN 46038, US; HEAD, Gregory, A., 3421 Timberwood Drive, Plainfield, IN 46168, US				
PA	HURCO COMPANIES INC., One Technology Way, Indianapolis, IN 46268, US				
SO	Wila-EPS-1997-H45-T2				
DS	R AT; R BE; R CH; R DE; R DK; R ES; R FR; R GB; R GR; R IE; R IT; R LI; R LU; R MC; R NL; R PT; R SE				
PIT	EPB1 EUROPAEISCHE PATENTSCHRIFT (Internationale Anmeldung)				
PI	EP 717866	B1 19971105			
OD		19960626			
AI	EP 1994-928559	19940907			
PRAI	US 1993-118445	19930908			
RLI	WO 94-US10029	940907 INTAKZ			
	WO 9507504	950316 INTPNR			
REP	EP 524344 A	WO 93-01703 A			
	FR 2357943 A				
REN	CONFERENCE RECORD OF 1991 43RD ANNUAL CONFERENCE OF ELECTRICAL ENGINEERING PROBLEMS IN THE RUBBER AND PLASTICS INDUSTRIES, 15 & 16 APRIL 1991, AKRON, OHIO, USA pages 58 - 68, XP299128 DAVID E. HALPERT 'Object Oriented Programming for Motion Control' VDI ZEITSCHRIFT vol. 135, no. 5, May 1993, DUESSELDORF DE, pages 73 - 78, XP303852 H.K.				

TOENSHOFF, S. HOLLEMANN & F.N. RUDOLPH 'Elementorientierte Konstruktion und Arbeitsplanung' VDI ZEITSCHRIFT vol. 132, no. 12, December 1990, DUESSELDORF DE, pages 56 - 65, XP176612 H. SEIFERT & L. DRISIS 'Eine Benutzeroberfläche fuer den Objektprozessor' COMPUTER NETWORKS AND ISDN SYSTEMS, vol.21, no.5, July 1991, AMSTERDAM NL pages 357 - 380,

XP215758

M. BRILL & U. GRAMM 'MMS: MAP application services for the manufacturing industry' VDI ZEITSCHRIFT vol. 135, no. 1/2, January 1993, DUESSELDORF DE, pages 73 - 78 H.K. TOENSHOFF & C. HOLLEMANN 'Objektorientiertes Ressourcendatenmanagement auf Basis aktiver, dynamischer Sachmerkmaleisten'

IC ICM G05B019-414

L6 ANSWER 15 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 715433 EUROPATFULL UP 19970408 EW 199623 FS OS STA R
TIEN System and method for wireless communication by way of repeatedly transmitted messages.
TIDE Verfahren und Anordnung zur drahtlosen Informationsuebertragung mit wiederholt uebertragenen Nachrichten.
TIFR Systeme et methode pour communication sans fil au moyen de message transmis a plusieurs reprises.
IN Javitt, Joel I., 194 Wilder Street, Hillside, New Jersey 07205, US
PA NCR International, Inc., 1700 South Patterson Boulevard, Dayton, Ohio 45479, US
SO Wila-EPZ-1996-H23-T2b
DS R DE; R FR; R GB
PIT EPA2 EUROPAEISCHE PATENTANMELDUNG
PI EP 715433 A2 19960605
OD 19960605
AI EP 1995-308635 19951130
PRAI US 1994-348526 19941202
IC ICM H04L001-08
ICS H04L001-16

L6 ANSWER 16 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 710494 EUROPATFULL UP 19970408 EW 199619 FS OS STA R
TIEN METHOD FOR GUIDING GOLF COURSE, DEVICE THEREFOR, AND GOLF COURSE MANAGING SYSTEM.
TIDE GOLFPLATZFUeHRER-METHODE, EINRICHTUNG DAFUEr UND GOLFPLATZ-MANAGERSYSTEM.
TIFR PROCEDE DE GUIDAGE SUR TERRAIN DE GOLF, DISPOSITIF CORRESPONDANT, ET SYSTEME DE GESTION DES TERRAINS DE GOLF.
IN HYUGA, Makoto, 25-58, Misumi-cho 2-chome, Higashimurayama-shi, Tokyo 189, JP
PA HYUGA, Makoto, 25-58, Misumi-cho 2-chome, Higashimurayama-shi, Tokyo 189, JP
SO Wila-EPZ-1996-H19-T2b
DS R DE; R FR; R GB
PIT EPA1 EUROPAEISCHE PATENTANMELDUNG (Internationale Anmeldung)
PI EP 710494 A1 19960508
OD 19960508
AI EP 1994-907672 19940224
RLI WO 94-JP288 940224 INTAKZ
WO 9523012 950831 INTPNR
IC ICM A63B071-06

L6 ANSWER 17 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 687897 EUROPATFULL ED 19991031 EW 199551 FS OS STA B
TIEN Method for making specimen and apparatus thereof.
TIDE Verfahren und Vorrichtung zur Probenherstellung.
TIFR Procédé de réalisation d'échantillons et appareillage associé.
IN Itoh, Fumikazu, 13-22, Kugenumakaigan 2-chome, Fujisawa-shi,
Kanagawa-ken, JP;
Nakata, Toshihiko, 4-12, Hinataoka 1-chome, Hiratsuka-shi,
Kanagawa-ken,
JP;
Ishitani, Tohru, Hitachi Wing No. 230, 11-1, Aoba-cho, Hitachinaka-shi,
Ibaragi-ken, JP;
Shimase, Akira, 4-11-301, Kurihama 7-chome, Yokosuka-shi, Kanagawa-ken,
JP;
Yamaguchi, Hiroshi, 24-24, Kameino 3-chome, Fujisawa-shi, Kanagawa-ken,
JP;
Kamimura, Takashi, 27-3, Hiland 5-chome, Yokosuka-shi, Kanagawa-ken, JP
PA HITACHI, LTD., 6, Kanda Surugadai 4-chome, Chiyoda-ku, Tokyo 101, JP
SO Wila-EPZ-1995-H51-T2a
DS R DE; R FR; R GB
PIT EPA1 EUROPÄISCHE PATENTANMELDUNG
PI EP 687897 A1 19951220
OD 19951220
AI EP 1995-109035 19950612
PRAI JP 1994-132241 19940614
IC ICM G01N001-00
ICS H01J037-304

L6 ANSWER 18 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 633001 EUROPATFULL ED 20000112 EW 199502 FS OS STA B
TIEN An improved laser targeting device for use with image intensifiers in
surgery.
TIDE Verbessertes Laserzielgeraet zum Gebrauch mit Bildverstaerkern in der
Chirurgie.
TIFR Dispositif ameliore de cible a laser pour utilisation avec des
amplificateurs d'image pour la chirurgie.
IN Goodall, John Donald, 23 Churchill Gardens, West Acton, London W3 0JN,
GB;
Young, David Ernest, Bowler's Piece, 16 Couching Street, Watlington,
Oxfordshire OX9 5QQ, GB
PA INNOVATIVE CARE LTD, 20 North Quay, Abingdon Marina, Abingdon, Oxon
OX14
5RY, GB
SO Wila-EPZ-1995-H02-T2b
DS R DE; R DK; R ES; R FR; R GB; R IT; R NL; R SE
PIT EPA1 EUROPÄISCHE PATENTANMELDUNG
PI EP 633001 A1 19950111
OD 19950111
AI EP 1993-203271 19931123
PRAI GB 1993-14156 19930708
IC ICM A61B017-16
ICS A61B019-08

L6 ANSWER 19 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 581096 EUROPATFULL ED 19970921 EW 199737 FS PS
TIEN Pad printing apparatus and control system.
TIDE Tampondruckmaschine und Kontrollsystem.
TIFR Machine d'impression au tampon et système de commande.
IN Drew, Lawrence E., II, 65 Gunn Road, Keene, New Hampshire 03431, US;
Viklund, Mark. C., 15 Shirley Road, East Swanzey, New Hampshire 03446,

US;
 Frey, Richard ., Glebe Road, Westmoreland, New Hampshire 03467, US;
 Gibson, Charles F., 73 Timberlane Drive, Keene, New Hampshire 03431,
 US;
 Shonbeck, Barry S., New London Road, Westmoreland, New Hampshire 03467,
 US
 PA MARKEM CORPORATION, 150 Congress Street, Keene New Hampshire 03431, US
 SO Wila-EPS-1997-H37-T2
 DS R AT; R BE; R CH; R DE; R DK; R ES; R FR; R IT; R LI; R NL; R PT; R SE
 PIT EPB1 EUROPÄISCHE PATENTSCHRIFT
 PI EP 581096 B1 19970910
 OD 19940202
 AI EP 1993-111108 19930712
 PRAI US 1992-921852 19920730
 REP EP 190846 A DE 3539133 A
 DE 3737013 A DE 8804891 U
 IT 1188260 A US 4557195 A
 US 5088401 A US RE31229 E
 IC ICM B41F017-00
 L6 ANSWER 20 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 482775 EUROPATFULL ED 19970108 EW 199615 FS PS
 TIEN Ink jet recording apparatus.
 TIDE Tintenstrahl Laufzeichnungsgeraet.
 TIFR Appareil d'enregistrement a jet d'encre.
 IN Terasawa, Koji, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
 Ohta-ku, Tokyo, JP;
 Yokoi, Katsuyuki, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
 Ohta-ku, Tokyo, JP;
 Takemura, Makoto, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
 Ohta-ku, Tokyo, JP;
 Fukazawa, Hideo, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
 Ohta-ku, Tokyo, JP;
 Kurata, Tetsuji, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
 Ohta-ku, Tokyo, JP;
 Kawaguchi, Koichiro, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
 Ohta-ku, Tokyo, JP;
 Shinoda, Kazuhiko, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
 Ohta-ku, Tokyo, JP
 PA CANON KABUSHIKI KAISHA, 30-2, 3-chome, Shimomaruko, Ohta-ku, Tokyo, JP
 SO Wila-EPS-1996-H15-T2
 DS R BE; R DE; R ES; R FR; R GB; R IT; R NL
 PIT EPB1 EUROPÄISCHE PATENTSCHRIFT
 PI EP 482775 B1 19960410
 OD 19920429
 AI EP 1991-308945 19910930
 PRAI JP 1990-266890 19901003
 JP 1990-266891 19901003
 REP EP 398347 A WO 91-10569 A
 US 4853717 A US 4952947 A
 IC ICM B41J002-165
 ICS B41J002-05 G01D015-18

L6 ANSWER 21 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 480302 EUROPATFULL ED 19970108 EW 199618 FS PS
 TIEN Ink jet recording apparatus.
 TIDE Tintenstrahl Laufzeichnungsgeraet.
 TIFR Appareil d'enregistrement a jet d'encre.
 IN Terasawa, Koji, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
 Ohta-ku, Tokyo, JP;

Yokoi, Katsuyuki, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
Ohta-ku, Tokyo, JP;
Takemura, Makoto, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
Ohta-ku, Tokyo, JP;
Fukazawa, Hideo, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
Ohta-ku, Tokyo, JP;
Kurata, Tetsuji, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
Ohta-ku, Tokyo, JP;
Kawaguchi, Koichiro, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
Ohta-ku, Tokyo, JP;
Shinoda, Kazuhiko, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
Ohta-ku, Tokyo, JP

PA CANON KABUSHIKI KAISHA, 30-2, 3-chome, Shimomaruko, Ohta-ku, Tokyo, JP
SO Wila-EPS-1996-H18-T2
DS R BE; R DE; R ES; R FR; R GB; R IT; R NL
PIT EPB1 EUROPAEISCHE PATENTSCHRIFT
PI EP 480302 B1 19960501
OD 19920415
AI EP 1991-116833 19911002
PRAI JP 1990-266884 19901003
JP 1990-266887 19901003
JP 1990-266892 19901003
REP EP 347857 A AU 2629188 D
US 4558333 A US 4575738 A
US 4577203 A US 4739340 A
IC ICM B41J002-05
ICS B41J002-17 G01D015-18

L6 ANSWER 22 OF 22 EUROPATFULL COPYRIGHT 2000 WILA

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 479270 EUROPATFULL ED 19970108 EW 199621 FS PS
TIEN Recording apparatus.
TIDE Aufzeichnungsgeraet.
TIFR Appareil d'enregistrement.
IN Yokoi, Katsuyuki, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
Ohta-ku, Tokyo 146, JP;
Takemura, Makoto, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
Ohta-ku, Tokyo 146, JP;
Terasawa, Koji, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
Ohta-ku, Tokyo 146, JP;
Fukazawa, Hideo, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
Ohta-ku, Tokyo 146, JP;
Kurata, Tetsuji, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
Ohta-ku, Tokyo 146, JP;
Kawaguchi, Koichiro, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
Ohta-ku, Tokyo 146, JP;
Shinoda, Kazuhiko, c/o Canon Kabushiki Kaisha, 3-30-2, Shimomaruko,
Ohta-ku, Tokyo 146, JP

PA CANON KABUSHIKI KAISHA, 30-2, 3-chome, Shimomaruko, Ohta-ku, Tokyo, JP
SO Wila-EPS-1996-H21-T2
DS R DE; R FR; R GB
PIT EPB1 EUROPAEISCHE PATENTSCHRIFT
PI EP 479270 B1 19960522
OD 19920408
AI EP 1991-116831 19911002
PRAI JP 1990-266894 19901003
JP 1991-7768 19910125
REP EP 176179 A DE 3338712 A
US 4452542 A US 4709247 A
US 4723129 A US 4740796 A
IC ICM B41J002-01
ICS B41J011-20

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(FILE 'HOME' ENTERED AT 09:26:17 ON 28 FEB 2000)

FILE 'HOME' ENTERED AT 09:31:26 ON 28 FEB 2000

FILE 'COMPENDEX, COMPUAB, COMPUSCIENCE, ELCOM, IFIPAT, INFODATA, INSPEC, INVESTEXT, JICST-EPLUS, MATH, MATHDI, NLDB, NTIS, PROMT, SCISEARCH, USPATFULL' ENTERED AT 09:33:06 ON 28 FEB 2000

FILE '1MOBILITY, ABCD, BIOBUSINESS, BIOCOMMERCE, CBNB, CEN, CIN, DRUGLAUNCH, DRUGMONOG2, DRUGNL, EUROPEX, FOMAD, IMSPROFILES, INVESTEXT, MATBUS, NLDB, NTIS, PHIC, PHIN, PIRA, PLASNEWS, PROMT, RAPRA, WSCA' ENTERED AT 09:34:54 ON 28 FEB 2000

FILE '1MOBILITY, ABCD, BIOBUSINESS, BIOCOMMERCE, CBNB, CEN, CIN, DRUGLAUNCH, DRUGMONOG2, DRUGNL, EUROPEX, FOMAD, IMSPROFILES, INVESTEXT, MATBUS, NLDB, NTIS, PHIC, PHIN, PIRA, PLASNEWS, PROMT, RAPRA, WSCA, COMPENDEX, COMPUAB, COMPUSCIENCE, ELCOM, IFIPAT, ...' ENTERED AT

09:36:34

ON 28 FEB 2000

L1 114276 S DAMAG? AND ESTIMAT?
L2 53562 S L1 AND (VEHICLE? OR CAR? OR AUTOMBILE?)
L3 0 S L2 AND (ESTIMAT? (3W) DAMG? (3W) PART?)
L4 11 S L2 AND (ESTIMAT? (3W) DAMAG? (3W) PART?)

FILE 'COMPUSCIENCE, CONFSCI, ELCOM' ENTERED AT 10:14:14 ON 28 FEB 2000

FILE 'USPATFULL, EUROPATFULL, COMPUSCIENCE, CONFSCI, ELCOM' ENTERED AT 10:16:37 ON 28 FEB 2000

L5 1211 S DAMAGE? (P) ESTIMAT? (P) (CAR# OR VEHICLE# OR AUTOMOBILE#)
L6 22 S L5 AND (DISPLAY? (5A) PART#)